Serviceability is part of our promise. Engineered Power’s global network of engineers provides localized expert design, experienced service knowledge, and timely product delivery where you want it and when you need it.

**Battery Features**
- primary
- lithium thionyl chloride
- high energy
- moderate temperature
- high rate
- custom terminations

**Technical Data**
- **Capacity:**
  - 31 AH Nominal
- **Voltage:**
  - 3.67 V OCV
  - 3.33 V CCV – 500mA, 25°C
- **Constant Current Capability:**
  - 1,000 mA Nominal
  - 2,000 mA Max
- **Operating Temperature:**
  - -40°F to +203°F
  - -40°C to +95°C

**Physical Data**
- **Diameter:**
  - 1.30 inch ± 0.010 (33.3 mm)
- **Height:**
  - 4.41 inch ± 0.050 (112 mm)
- **Weight:**
  - 7.4 ounces (210 grams ± 5)

**Shock & Vibration Data**
- **UN/DOT Certified**
- **Shock Test:**
  - 1,000G 0.5 ms shocks in X,Y,Z axis at 95°C for 10 shocks
- **Vibration Test:**
  - 20GRMS SINE & 30GRMS random vibration at 95°C

**Suitable Applications**
- Pipeline inspection gauges (PIG),
- military equipment, surface instruments.

**Minimize Your Risk and Maximize Your Power!**